

**Amendments To The Claims:**

1. (Currently Amended) Method for making transactions secure based on a card-type medium (2) comprising a number (4) and a remote database (5) connected to a telecommunications network (9), characterized in that

a unique volume based identifier (3) containing bubbles of random size, shape and arrangement which are clearly perceived in form size and relative position is physically integrated in the medium (2) comprising the number (4),

this identifier (3) constitutes an unforgeable link between the number (4) located on the medium and information stored under the same number (4) in the database (5),

said stored information comprises at least one representation of the identifier comprising an image signature (6) ~~and/or a digital signature~~ (7) of the unique identifier (3),

to authenticate the link, a call is made to the database, the stored image signature is re-transmitted to a terminal monitor (11) and/or a printer (10) on which the image appears, an operator makes a visual comparison between the identifier (3) located on the medium and its signature image displayed on the terminal (11) and/or on the receipt of the printer (10), and

if there is agreement, the transaction is authorized.

2. (Original) Method for making transactions secure based on a card-type medium (2) comprising a number (4) and a remote database (5) connected to a telecommunications network (9) according to Claim 1, characterized in that the number is recorded on the medium (2) by means of a magnetic strip or tape (1).

3. (Original) Method for making transactions secure based on a card-type medium (2) comprising a number (4) and a remote database (5) connected to a telecommunications network (9) according to Claim 1, characterized in that the number is recorded in the medium (2) by means of a linear bar code or a two-dimensional code (1).

4. (Original) Method for making transactions secure based on a card-type medium (2) comprising a number (4) and a remote database (5) connected to a telecommunications network (9)

according to Claim 1, characterized in that the number is recorded on the medium (2) by means of an electronic chip or radio frequency chip.

5 - 8. (Cancelled)